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10	20	30	40	50	60
MVDTESPLCP	LSPLEAGDLE	SPLSEEFLOE	MGNIQEISQS	IGEDSSGSFG	FTEYQYLGSC
70	80	90	100	110	120
PGSDGSVITD	TLSPASSPSS	VTYPVVPGSV	DESPSGALNI	ECRICGDKAS	GYHYGVHACE
130	140	150	160	170	180
GCKGFFRRTI	RLKLVYDKCD	RSCKIQKKNR	NKCQYCRFHK	CLSVGMSHNA	IRFGRMPRSE
190	200	210	220	230	240
KAKLKAEILT	CEHDIEDSET	ADLKSLAKRI	YEAYLKNFNM	NKVKARVILS	GKASNNPPFV
250	260	270	280	290	300
IHDMETLCMA	EKTLVAKLVA	NGIQNKEAEV	RIFHCCQCTS	VETVTELTEF	AKAIPGFANL
310	320	330	340	350	360
DLNDQVTLLK	YGVYEAIFAM	LSSVMNKDGM	LVAYGNGFIT	REFLKSLRKP	FCDIMEPKFD
370	380	390	400	410	420
FAMKFNALEL	DDSDISLFVA	AIICCGDRPG	LLNVGHIEKM	QEGIVHVLRL	HLQSNHPDDI
430	440	450	460		
FLFPKLLQKM	ADLRQLVTEH	AQLVQIIKKT	ESDAALHPLL	QEIYRDMY	

FIG. 1

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10	20	30	40	50	60
MEQPQEEAPE	VREEEEEKEEV	AEAEGAPELN	GGPQHALPSS	SYTDLSRSSS	PPSLLDQLQM
70	80	90	100	110	120
GCDGASCGSL	NMECRVCGDK	ASGFHYGVHA	CEGCKGFFRR	TIRMKLEYEK	CERSCKIQKK
130	140	150	160	170	180
NRNKCQYCRF	QKCLALGMSH	NAIRFGRMPE	AEKRKLVAGL	TANEGSQYNP	QVADLKAFSK
190	200	210	220	230	240
HIYNAYLKNF	NMTKKKARSI	LTGKASHTAP	FVIHDIETLW	QAEKGLVWKQ	LVNGLPPYKE
250	260	270	280	290	300
ISVHVFYRCQ	CTTVETVREL	TEFAKSIPSF	SSLFLNDQVT	LLKYGVHEAI	FAMLASIVNK
310	320	330	340	350	360
DGLLVANGSG	FVTREFLRSL	RKPFSDIIEP	KFEFAVKFNA	LELDDSDLAL	FIAAIILCGD
370	380	390	400	410	420
RPGLMNVPRV	EAIQDTILRA	LEFHLQANHP	DAQYLFPKLL	QKMADLRQLV	TEHAQMMQRI
430	440				
KKTETETSLH	PLLQEIIYKDM	Y			

FIG. 2

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10	20	30	40	50	60
MTMVDTEMPF	WPTNFGISSV	DLSVMEDHSH	SFDIKPFTTV	DFSSISTPHY	EDIPFTRTDP
70	80	90	100	110	120
VVADYKYDLK	LQEYQSAIKV	EPASPPYYSE	KTQLYNKPHE	EPSNSLMAIE	CRVCGDKASG
130	140	150	160	170	180
FHYGVHACEG	CKGFFRRTIR	LKLIYDRCDL	NCRIHKKSRN	KCQYCRFQKC	LAVGMSHNAI
190	200	210	220	230	240
RFGRMPQAEK	EKLLAEISSD	IDQLNPESAD	LRALAKHLYD	SYIKSFPLTK	AKARAILTGK
250	260	270	280	290	300
TTDKSPFVIY	DMNSLMMGED	KIKFKHITPL	QEQSKEVAIR	IFQGCQFRSV	EAVQEITEYA
310	320	330	340	350	360
KSIPGFVNLD	LNDQVTLLKY	GVHEIIYTML	ASLMNKDGVL	ISEGQGFMTN	EFLKSLRKPF
370	380	390	400	410	420
GDFMEPKFEF	AVKFNALELD	DSDLAIFIAV	IILSGDRPGL	LNVKPIEDIQ	DNLLQALELQ
430	440	450	460	470	
LKLNHPRESSQ	LFAKLLQKMT	DLRQIVTEHV	QLLQVIKKTE	TDMSLHPLLQ	EIYKDLY

FIG. 3

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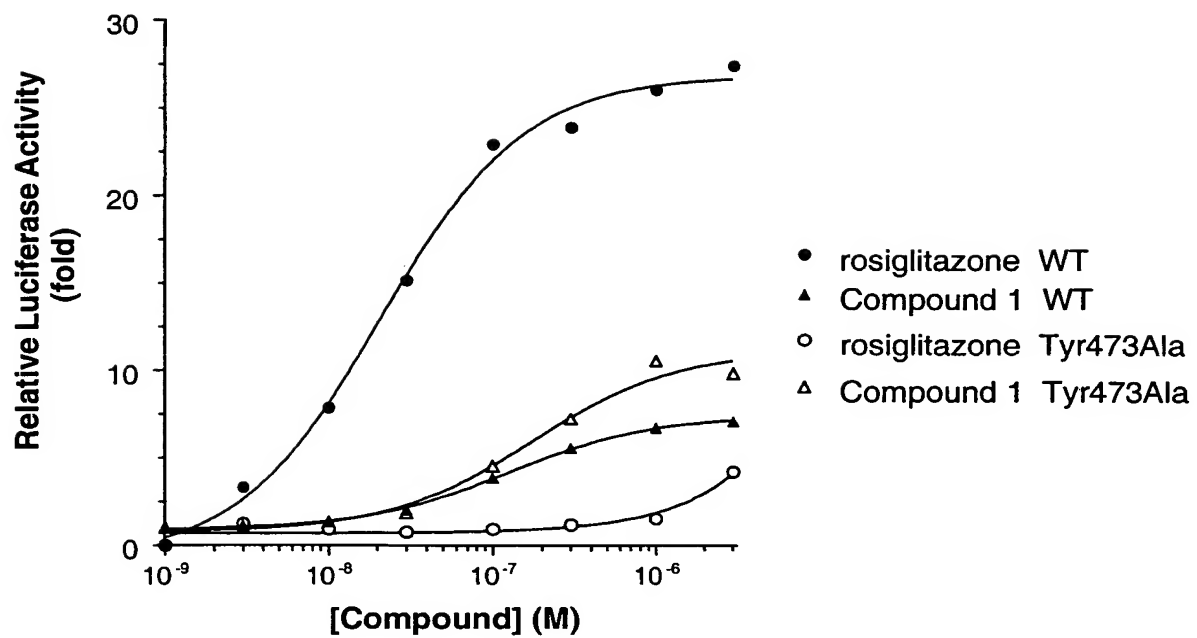


FIG. 4

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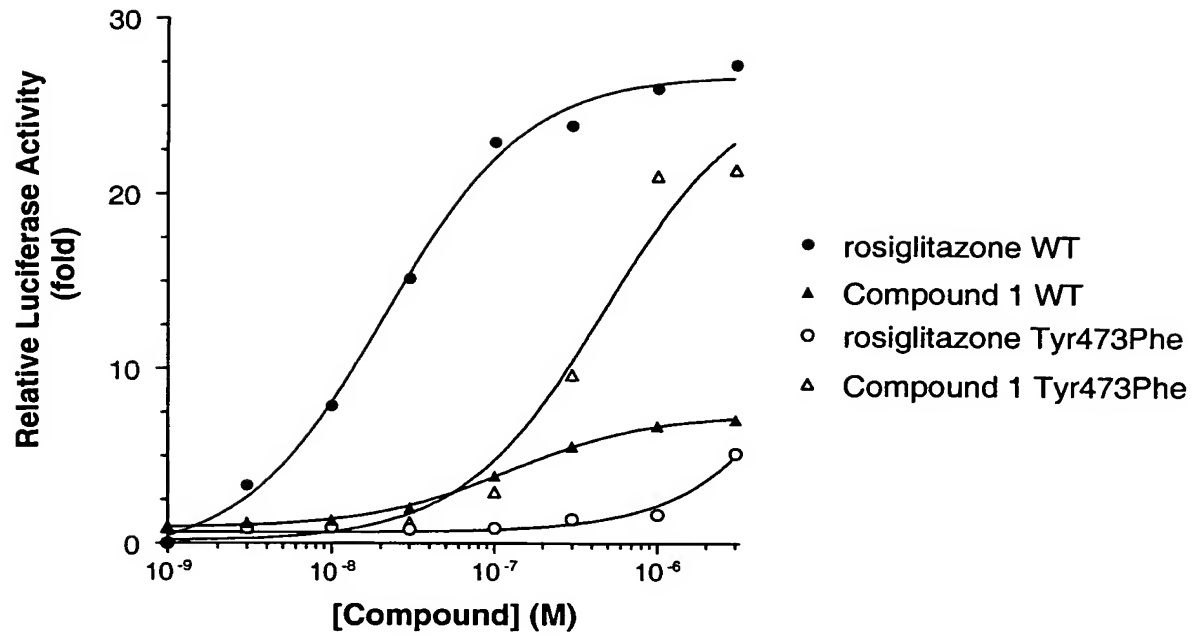


FIG. 5